

# Multizone RGO

The RGO range of Multizone environmental monitoring systems are designed to monitor for oil leaks and water leaks in critical and vulnerable areas such as data centres and server rooms. Available in ranges between 1 and 8 zones, the RGO uses a variety of monitoring sensors to detect excessive levels of oil or water.

## Benefits

- Available in a variety of ranges (between 1 and 8 zones) depending on the user's requirements
- Compatible with a variety of sensors including sensor cable, redeye sensors, adjustable sensor probes and minipad sensors
- Optional battery backup for up to 10 hours

## Main Features

- Designed to monitor for oil and other liquids in critical areas
- Three levels of indication for each zone; green – 'line healthy', red – 'line fault' and flashing red – 'alarm detected'



Specification	
Zones	1 - 8
Alarms	Audio/Visual
Outputs	2 x No Volt Changeover Relay/s
Dimensions (2-8 Zone)	217x257x112mm
Dimensions (9-16 Zone)	380x280x130mm
Dimensions (17-32 Zone)	600x300x130mm
Dimensions (33-64 Zone)	300x610x132mm
RGO Multizone Code	RGO followed by number of zones

Detectable Materials	
Aviation Spirit	Motor Oil
Benzene	Oils Vegetable
Butane	Petroleum Ether
Edible Fats and Oils	Sulphuric Acid
Hydrochloric Acid	Transformer Oil
Kerosene	Varnish
Linseed Oil	Water
Methanol	White spirit
Water	